

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	154	first adj2 josephson adj2 (junction or junctions)	US-PGPUB; USPAT
2	BRS	L2	162	second adj2 josephson adj2 (junction or junctions)	US-PGPUB; USPAT
3	BRS	L3	147412	(different adj2 materials)	US-PGPUB; USPAT
4	BRS	L4	114	1 near15 2	US-PGPUB; USPAT
5	BRS	L5	1	4 near15 3	US-PGPUB; USPAT
6	BRS	L6	122	1 same 2	US-PGPUB; USPAT
7	BRS	L7	1	3 same 6	US-PGPUB; USPAT
8	BRS	L8	62366	first adj2 (material or materials)	US-PGPUB; USPAT
9	BRS	L9	58939	second adj2 (material or materials)	US-PGPUB; USPAT
10	BRS	L10	0	1 near5 8	US-PGPUB; USPAT
11	BRS	L11	42	first adj2 josephson adj2 (junction or junctions)	USOCR; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L12	44	second adj2 josephson adj2 (junction or junctions)	USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
13	BRS	L13	45013	(different adj2 materials)	USOCR; EPO; JPO; DERWEN T; IBM_TDB
14	BRS	L14	29	11 same 12	USOCR; EPO; JPO; DERWEN T; IBM_TDB
15	BRS	L15	2	13 same 14	USOCR; EPO; JPO; DERWEN T; IBM_TDB
16	BRS	L16	3	4 same hysteresis	US- PGPUB; USPAT
17	BRS	L17	1764	josephson adj2 (junction or junctions)	US- PGPUB; USPAT
18	BRS	L18	28412	lower adj2 (electrodes or electrode)	US- PGPUB; USPAT
19	BRS	L20	26710	upper adj2 (electrodes or electrode)	US- PGPUB; USPAT
20	BRS	L21	1	18 near3 doped near3 "YBaCuO"	US- PGPUB; USPAT
21	BRS	L22	1	20 near3 "YBaCuO"	US- PGPUB; USPAT
22	BRS	L23	1	20 near5 "YBaCuO"	US- PGPUB; USPAT

	Type	L #	Hits	Search Text	DBs
23	BRS	L19	2	18 near3 "YBaCuO"	US-PGPUB; USPAT
24	BRS	L24	20	6 same (materials or material)	US-PGPUB; USPAT
25	BRS	L25	3249	josephson adj2 (junction or junctions)	USOCR; EPO; JPO; DERWENT; IBM_TDB
26	BRS	L26	9	13 same 25	USOCR; EPO; JPO; DERWENT; IBM_TDB
27	BRS	L27	1764	josephson adj2 (junction or junctions)	US-PGPUB; USPAT
28	BRS	L28	27	27 same 3	US-PGPUB; USPAT
29	BRS	L29	55	27 near5 (single adj flux adj quantum)	US-PGPUB; USPAT
30	BRS	L31	1	29 and 30	US-PGPUB; USPAT
31	BRS	L30	4	27 near5 (interface adj2 circuit)	US-PGPUB; USPAT